|  |  |  |  |
| --- | --- | --- | --- |
| Team, | Goals, | Shots on target, | Shots off target, |
| Shooting Accuracy, | % Goals-to-shots, | Total shots (inc. Blocked), | Hit Woodwork, |
| Penalty goals, | Penalties not scored, | Headed goals, | Passes, |
| Passes completed, | Passing Accuracy, | Touches, | Crosses, |
| Dribbles, | Corners Taken, | Tackles, | Clearances, |
| Interceptions, | Clearances off line, | Clean Sheets, | Blocks, |
| Goals conceded, | Saves made, | Saves-to-shots ratio, | Fouls Won, |
| Fouls Conceded, | Offsides, | Yellow Cards, | Red Cards, |
| Subs on, | Subs off, | Players Used |  |

1. Select only the Goal column

2. How many team participated in the Euro2012?

3. View only the columns Team, Yellow Cards and Red Cards and assign them to a dataframe called discipline

4. Sort the teams by Red Cards, then to Yellow Cards

5. Calculate the mean Yellow Cards given per Team

6. Select the teams that start with G

7. Select the first 7 columns

8. Select all columns except the last 3.

9. Select the country with good defense

10. Country with poor goal saving skill